

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>287951US8X PCT</b>		SERIAL NO. <b>10/581,460</b>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Antonio BARLETTA, et al.</b>			
				FILING DATE <b>February 13, 2007</b>		GROUP <b>2174</b>	
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EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,754,728	05/19/1998	Nakajima et al.			
	AB	5,864,366	01/26/1999	Yeo			
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		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AW	WO0127876	04/19/2001	WIPO (corresponds to AU7689200)			
	AX	CA 2387404	04/19/2001	CANADA (corresponds to WO01027876)			
	AY	CN 1382288	11/27/2002	CHINA (with English Abstract)		X	
	AZ	DE 10049165	04/11/2002	GERMANY (with English Abstract)		X	
	BA	DE 10124523	11/21/2002	GERMANY (with English Abstract)		X	
	BB	EP 0938054	08/25/1999	EUROPE			
	BC	EP 1043664	10/11/2000	EUROPE			
	BD	EP 1182584	02/27/2002	EUROPE			
	BE	EP 1222634	07/17/2002	EUROPE (English Abstract only with International Search Report corresponds to WO0127876)			
	BF	EP 1271359	01/02/2003	EUROPE			
	BG	EP 1282049	02/05/2003	EUROPE			
	BH	JP 2001157165	06/08/2001	JAPAN (with English Abstract)		X	
	BI	JP 2001265812	09/28/2001	JAPAN (with English Abstract)		X	
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	BK	JP 2002290954	10/04/2002	JAPAN (with English Abstract)		X	

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		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES                  NO		
	BL	JP 2003050804	02/21/2003	JAPAN (with English Abstract)			X
	BM	KR 20010050596	06/15/2001	KOREA (English Abstract)			X
	BN	WO 03047876	06/12/2003	WIPO (with English Abstract)			X
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	BO	C. Snoek et al.; "Multimodal Video Indexing: A Review of the State-of-the-art". Intelligent Sensory Information Systems. University of Amsterdam, The Netherlands. 38 pages.					
	BP	John Boreczky et al.; "An Interactive Comic Book Presentation for Exploring Video." FX Palo Alto Laboratory, Inc. 8 pages.					
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	BT	Isee-Leafing a Video. System Design. 42 pages.					
	BU	A. Barletta; "Leafing Through The Multimedia Content". 7 pages.					
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	CE	Aldo Hoeben et al.; "Flicking through Page-based Documents with Thumbnail Sliders and Electronic Dog-ears". Industrial Design Delft University of Technology. The Netherlands. 2 pages.					
	CF	J. Calic et al.; "Temporal Video Segmented for Real-Time Key Frame Extraction". Department of Electronic Engineering, Queen Mary, University of London and Centre for Digital Video Processing, Dublin City University. 4 pages.					
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	CH	Francis C. Li et al.; "Browsing Digital Video". Collaboration and Multimedia Microsoft Research, Redmond, WA and Group for User Interface Research, EECS. Dept. University of CA, Berkeley, CA. 8 pages.					
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Examiner     /Rashawn Tillery/				Date Considered     08/31/2009			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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	CJ	Alan F. Smeaton; "Indexing, Browsing and Searching of Digital Video and Digital Audio Information". School of Computer Application, Dublin City University, Ireland. 18 pages.					
	CK	Hyowon Lee et al.; "User Interface Issues for Browsing Digital Video". School of Computer Applications. Dublin City University, Ireland. 23 pages.					
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